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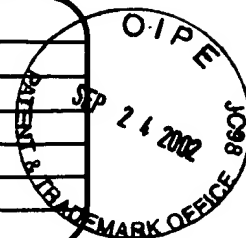
INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet	1	of	3
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Complete if Known

Application Number	09/546,333
Filing Date	April 10, 2000
First Named Inventor	Anthony Brown
Group Art Unit	2975
Examiner Name	D. McElheny, Jr.
Attorney Docket Number	004156.87541



U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

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**Examiner
Signature**

Date Considered

10-07-02

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¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04.

³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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**INFORMATION DISCLOSURE
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

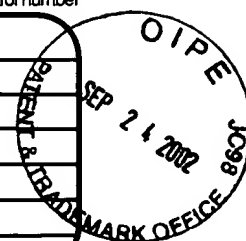
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		"New Temperature Sensors Ride Inside Reefer Boxes", Journal of Commerce, Transportation and Trade, Technology, page 28, September 19, 1994.	
		Temperature Station with Radio-Controlled Time Instruction Manual, pages 1-9, 1997.	
		OS Technology AG, manufactured by IDT Technology Limited, Remote Thermometer System, THR 128, Version 1-3, Type Approval Date 10/13/1997	
		La Crosse Technology, WS-7054U Wireless 433 MHz Temperature Station Instruction Manual, pages 1-34, 10/13/1997.	
		Multi-channel IN-OUT Thermometer with Cable Free Sensor and RF Clock, Model: RMR 112, User's Manual, pages 1-11, 7/17/1998	
		Multi-Channel IN-OUT Cable Free Thermometer, Model EMR812, User's Manual, pages 1-11, 1998.	
		Digital Weather Forecaster with Hygrometer and RF Clock, Model BAR913, User's Manual, pages 1-11, 1998.	
		Digital Weather Forecaster with Moon Phase and RF Clock, Model BAR912, User's Manual, pages 1-12, 1998.	
		Digital Weather Forecaster with Remote Thermo-Sensor and Radio Controlled Clock, Model BAR112, User's Manual, pages 1-11, 1998.	
		Oregon Scientific, electronic Barometer Model BA-116, Instruction Manual, pages 1-9, 1998.	
		Weather Forecast Multi-Channel IN-OUT Thermometer with Cable Free Sensor and Radio Controlled Clock, Model BAR888, User's Manual, pages 1-13, 7/17/1998.	

Examiner Signature		Date Considered	10-07-02
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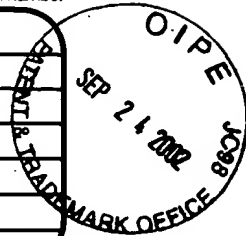
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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Deluxe I/Out Remote Thermometer with Trend Chart Model JTR-168LR, User's Manual, pages 1-9, 7/17/98.	
		Point Six, Inc., Point Receiver, Product Description, pages 1-20, 2001.	
		Point Six, Inc., Wireless Temperature/Relative-Humidity or Light Sensor Model WOWTHL, Installation and Operation Instructions, pages 1-4, 2001.	
		DesignTech International, Inc., Wireless Indoor/Outdoor Thermometer, Operating Instructions, FCC ID: ELG THERMOTX, pages 1-3, 2001.	
		Belfort Instrument, DigiWx Automated Digital Weather System, pages 1-3, 2001.	
		Oregon Scientific, Mini Remote Thermometer Model MTR101, User's Manual, pages 1-2, 2/16/01.	
		La Crosse Technology, Professional Remote Weather Station, Operation Manual, pages 1-20, 7/23/02.	

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